equipment to all primary schools (ii) The Non-Formal Education programme has been strengthened and reorganised to provide education to school drop-outs, girls who cannot attend whole day schools, working children and children in habitations without sehools (iii) Teacher Education has been reorganised and restructured to increase teacher competence. All these measues are designed to have a significant impact on universal enrolment and universal retention of children upto 14 years of age.

Diversion of Indian ZircaUoy to Pakistan

1791 SHRT ATAL BIHARI VAJ-PAYEE:

SHRI ASHWANI KUMAR: Will the PRIME MINISTER be pleased to refer to the answer to Unstarred Questions 1733 and 2536 given in the Rajya Sabha on the 7th May and 8th August, 1989, respectively and state:

(a) what are the clarifications received from M/s. NTG Nukleartech-nik Gmbh (NTG) and from the Government of Federal Republic of Germany regarding illegal diversion of Indian ZircaUoy to Pakistan and the follow-up action taken by Government; and

(b) what are the norms for exporting such materials, who gave the clearance for export in this case and what precautions were taken to eliminate its diversion to Pakistan?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY (PROF. M. G. K. MENON): (a) Upon enquiry by Government, M/s. NTC have clarified that the zircaloy products supplied by India were further sold by its former Manager, Mr. Ortmayer to another company called M/s. Physikalische Beretung (PTB) in FRG. M/s. **PTB** in turn exported Zircaloy products to Pakistan without observing the existing legal regulation in FRG. M/s. NTG has informed that Mr. Ortmayer has "been dismissed from the company since February 1988. Authorities in FRG have started proceedings against Mr. Ortmayer on charges of illegal exports of nuclear material including zircaloy products.

(b) The policy of the Government is not to export as a general rule, zirconium, uranium and other nuclear materials. Exceptions are made in special cases and in respect of small quantities of such materials to be supplied to countries for experiments under bilateral cooperation agree-: ments in the field of peaceful uses of atomic energy. However, since the objective behind NFC exports of zircaloy to NTG was to test the acceptability of its products in the international market and to earn foreign exchange, Government had accorded its approval for the exports. In its telex order for purchase of zircaloy materials for use in certain irradiation tests, NTG had indicated that the supplied zircaloy would not be resold.

In the light of diversion of Indian zircaloy to Pakistan by NTG, Government has tightened the procedure for export of nuclear materials with strategic significance. The approval will be given only on a case by case basis. Undertakings will be obtained' from the recipient countries that the supplied material shall not be diverted for any non-peaceful use and that it shall not be transferred to a third country without the prior approval of the Indian Government.

Working group on use of Sanskrit for Natural language processing in Computers

180. SHRI PRAMOD MAHAJAN-
SHRl ASHWANI KUMAR:

Will the PRIME MINISTER be plesae dot refer to ans wer to Unstarred Questions 2527, 411 and Starred Question 86 given in the Rajya Sabha on the 8th August, 1989, the 15th November,